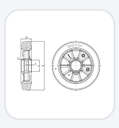


Picture may differ from original product

NMRA Series

Wheel Diameter × Wheel Width 200 x 44mm

YJ-12046808185101 Copy model no.

Wheel Diameter(D)	Load Capacity (Dynamic)	Wheel Bearing
200mm	**300kgs**	**Without Bearing**

- Made of High-Quality Resilient Rubber
- Features good handling, excellent Floor Surface Preservation, and Shock-Absorbing.
- Excellent resistance to chemicals, solvents, and corrosion.
- Suitable for industrial and heavy-duty wheels.
- Rubber, Black, Curved Wheel Surface
- Wheel Center: Aluminum core
- Outer packaging: rubber
- Bearings: —

Product descriptions are for reference only. The actual product shall prevail.

Product Data Sheet

3D Drawing Request

3D drawings are for members only. Please log in to download.

Product Data Sheet

Metric | Imperial

Wheel Diameter(D)	**200mm**	Wheel Width(T2)	**44mm**
Wheel Bearing	**Without Bearing**	Axle Bore(d)	—
Axle Bore(S)	**47mm**	Bearing Bore Depth(t)	**14mm**
Hub Lenth(T1)	**44mm**	Hardness Of Tread	**60±5° Shore A**
Load Capacity (Dynamic)	**300kgs**	Load Capacity (Static)	**450kgs**
Temperature	**-20°C to +80°C**	Electrical Conductivity	**N/A**
Anti-Static	**N/A**	Weight	**1.26kgs**
Standard	**ISO22883**		

* For any deviation between metric and imperial spec, please refer to the metric spec.

Performance

Rolling Smoothness
Max. 5 points Score: 3

Quiet Operation
Max. 5 points Score: 4

Floor Surface Preservation
Max. 5 points Score: 4

Downloads

PDF **1268-EN-YJ2026111001.pdf**
Product Data Sheet

3D **1268-CN-YJ2026111001-d261110152118.rar**
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